

## Amendments to the Drawings

For the present invention to be clearly understood and readily practiced, the present invention will be described in conjunction with the following figures wherein:

- Figure 1: (Previously Presented) The physical look of the park with the physical structure and the way it is constructed as half-underground with the "cooling leaves" on top of it
- Figure 2: (Previously Presented) The gallery design and framework
- Figure 3: (Canceled) The watchdog game framework
- Figure 4: (Canceled) The reflective car racing track
- Figure 5: (Canceled) The Animation Story-land
- Figure 6: (Canceled) Emonic Games design
- Figure 7: (Canceled) Space Invader design
- Figure 8: (Previously Presented) is a block diagram how the physical structure and how images are recorded by a plurality of cameras
- Figure 9: (Previously Presented) is the data flow diagram illustrating signal processing
- Figure 10: (Previously Presented) is the physical object embodiment
- Figure 11: (Previously Presented) is the pictorial illustration of a user environment reflected in a graphical environment according to the method and system of the present invention
- Figure 12: (Previously Presented) is the pictorial illustration of a user environment from a perspective of 'kalpona' according to the method and system of the present invention

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## Remarks / Arguments

Claim 1, 2, 5-10, 15 and 16 remain in the application. Claim 4, and 11-13 have been canceled.  
Claim 3, 6, and 14 are currently amended.

Figure 1 and 8-12 remain in the application. Figure 2-7 have been canceled.

Applicant respectfully requests that a time Notice of Allowance be issued in this case.

Respectfully submitted

Prabir Sen

Prabir Sen

Reg No. 038150

Tel: 312.451. 7736

Attachments.

## Drawings

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- Figure 1: The physical look of the park with the physical structure and the way it is constructed as half-underground with the "cooling leaves" on top of it
- Figure 2: The gallery design and framework
- Figure 3: is a block diagram how the physical structure and how images are recorded by a plurality of cameras
- Figure 4: is the data flow diagram illustrating signal processing
- Figure 5: is the physical object embodiment
- Figure 6: is the pictorial illustration of a user environment reflected in a graphical environment according to the method and system of the present invention
- Figure 7: is the pictorial illustration of a user environment from a perspective of 'kalpona' according to the method and system of the present invention